AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

- 1. (Canceled)
- 2 (Currently Amended) A method for delivering a closure element to seal an opening through tissue, the closure element being carried on a proximal end of an elongate member such that a proximal end of the closure element is spaced apart from an outer surface of the elongate member, the method comprising: inserting a distal end of the elongate member into an opening through tissue; inserting a distal end of an actuator member between the proximal end of the closure element and the outer surface of the elongate member until the distal end of the actuator member is coupled with the closure element; advancing the actuator member distally, thereby advancing the closure element towards the distal end of the elongate member; engaging tissue adjacent the distal end of the elongate member with tissue engaging elements on the closure element; and withdrawing the elongate member from the opening, thereby leaving the closure element to close the opening The method of claim 1, wherein the elongate member comprises a skin overlying at least a portion of the outer surface between the closure element and the distal end of the elongate member and at least partially overlying the closure element, and wherein the skin separates from the outer surface of the elongate member as the closure element is advanced towards the distal end.

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3. (Original) The method of claim 2, wherein the skin comprises a weakened region

extending towards the distal end of the elongate member, the weakened region tearing as the

carrier assembly is advanced towards the distal end of the elongate member.

4. (Original) The method of claim 2, wherein the skin comprises a flap extending generally

axially along the outer surface of the elongate member and overlying an adjacent region of the

skin, and wherein the flap is released from the adjacent region as the carrier assembly is

advanced towards the distal end of the elongate member, thereby allowing the skin to separate

from the outer surface.

5. (Original) The method of claim 2, wherein the skin expands to a cross-section that is

larger than a cross-section of the elongate member as the carrier assembly is advanced towards

the distal end.

6. (Original) The method of claim 2, wherein the skin is bonded to the outer surface of the

elongate member by an adhesive, and wherein the adhesive has sufficient adhesive strength such

that the skin is peeled away from the outer surface as the carrier assembly is advanced towards

the distal end.

7. (Original) The method of claim 2, wherein the skin comprises an outer surface that is

substantially slippery for facilitating advancement of the elongate member into the opening

through tissue.

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8. (Original) The method of claim 2, wherein the opening through tissue extends through

one or more layers of fascia, and wherein the skin facilitates advancing the closure element

through the one or more layers of fascia.

9. (Currently Amended) The method of claim [[1]]2, wherein the opening through tissue

communicates with a blood vessel, and wherein leaving the closure element to close the opening

comprises leaving the closure element to substantial seal the opening from blood flow

therethrough with the closure element.

10. (Original) The method of claim 9, wherein the elongate member comprises a lumen

extending between the proximal and distal ends, and wherein the method further comprises

inserting one or more instruments through the lumen into the blood vessel.

Canceled

12. Canceled

13. Canceled

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